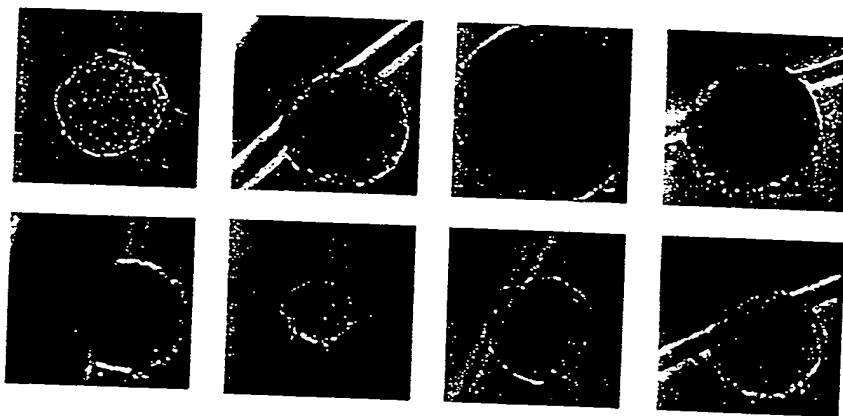


Fig. 1

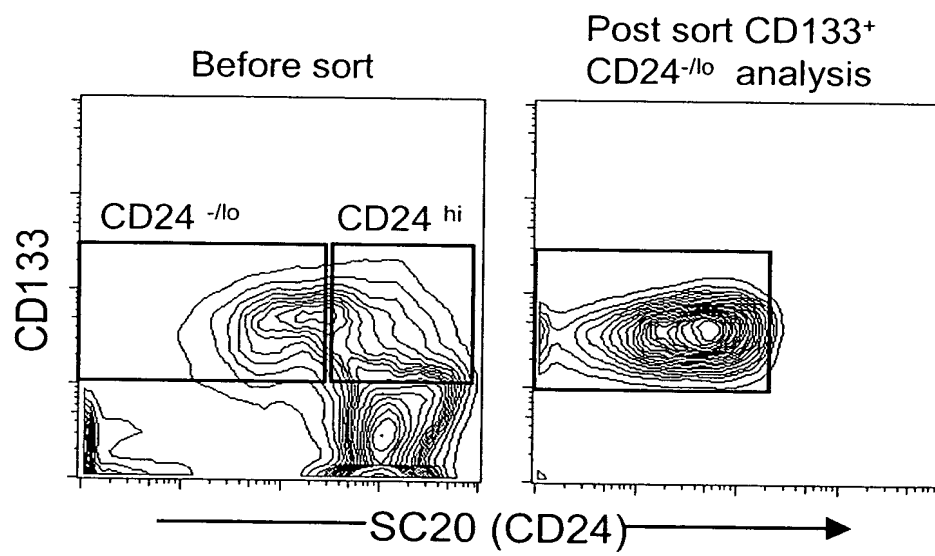
WEEK 8 NS-IC, 1 CELL/WELL



FBR 1209 (16 G.W.)

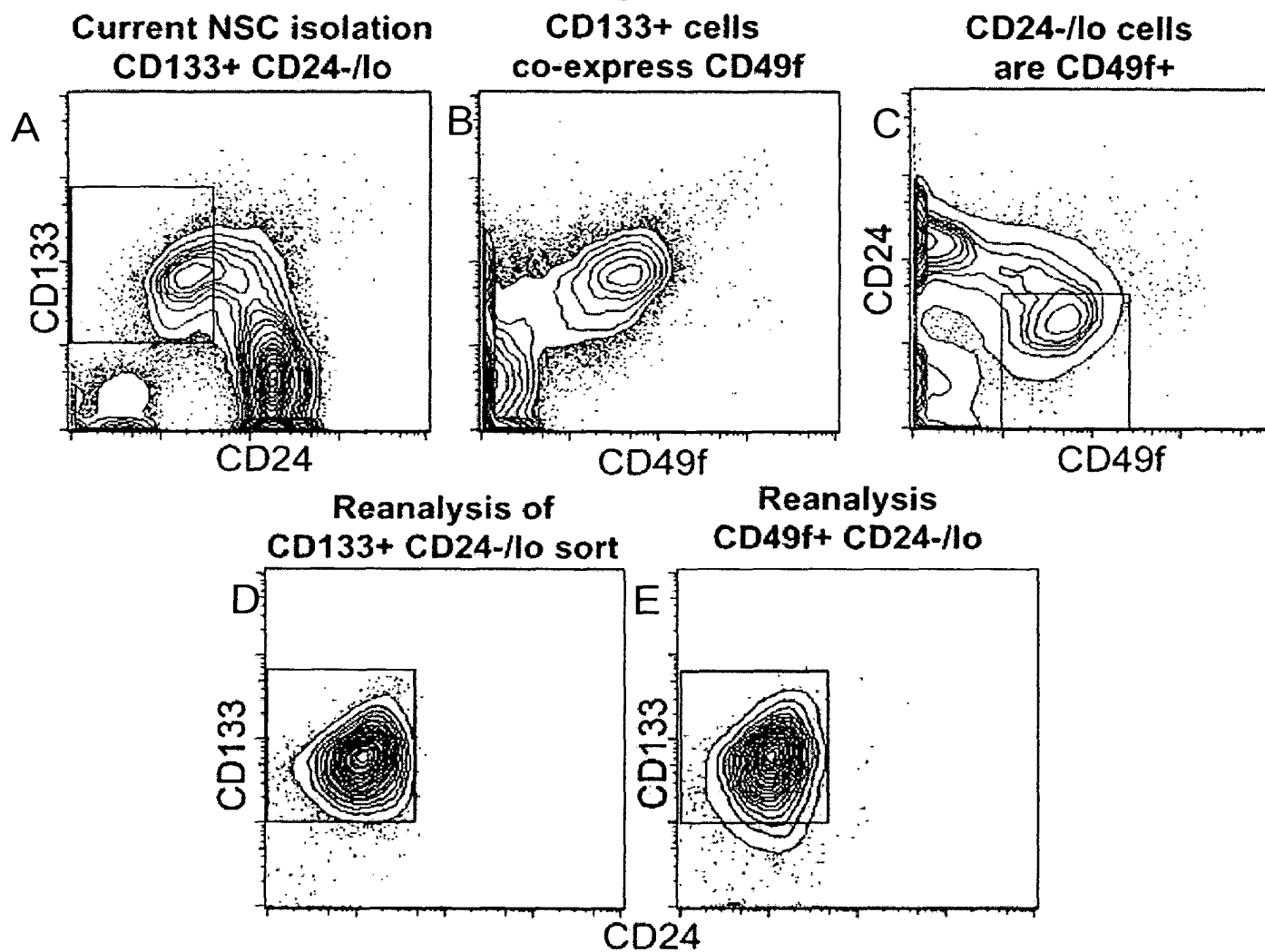
Fig. 2

**Figure 3 (Example 1)**



**Figure 4 (Example 2)**

**Isolation of CD133+ CD24-/lo cells by CD49f+ CD24-/lo cell sorting:  
WITHOUT using anti CD133 mAb**



**Figure 5 (Example 4)**

**The majority of Long-term neurosphere  
cells are CD133+ CD49f+**

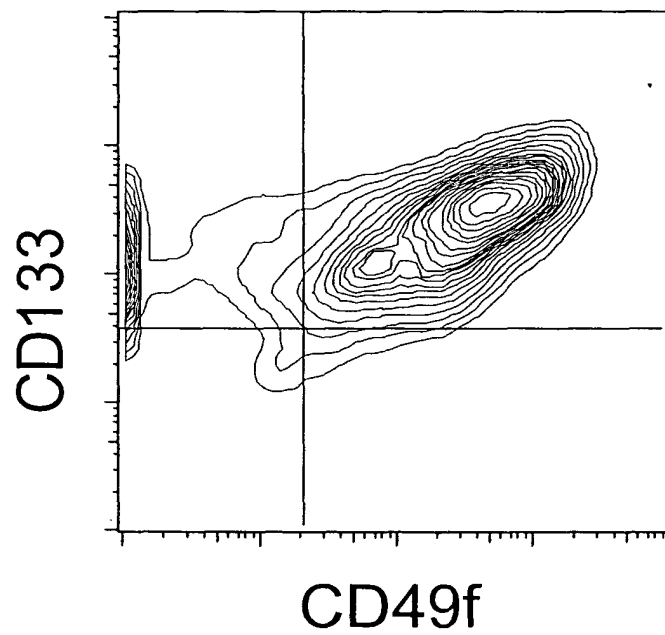


Figure 6 (Example 5)

Phenotypic analysis of human fetal brain cells

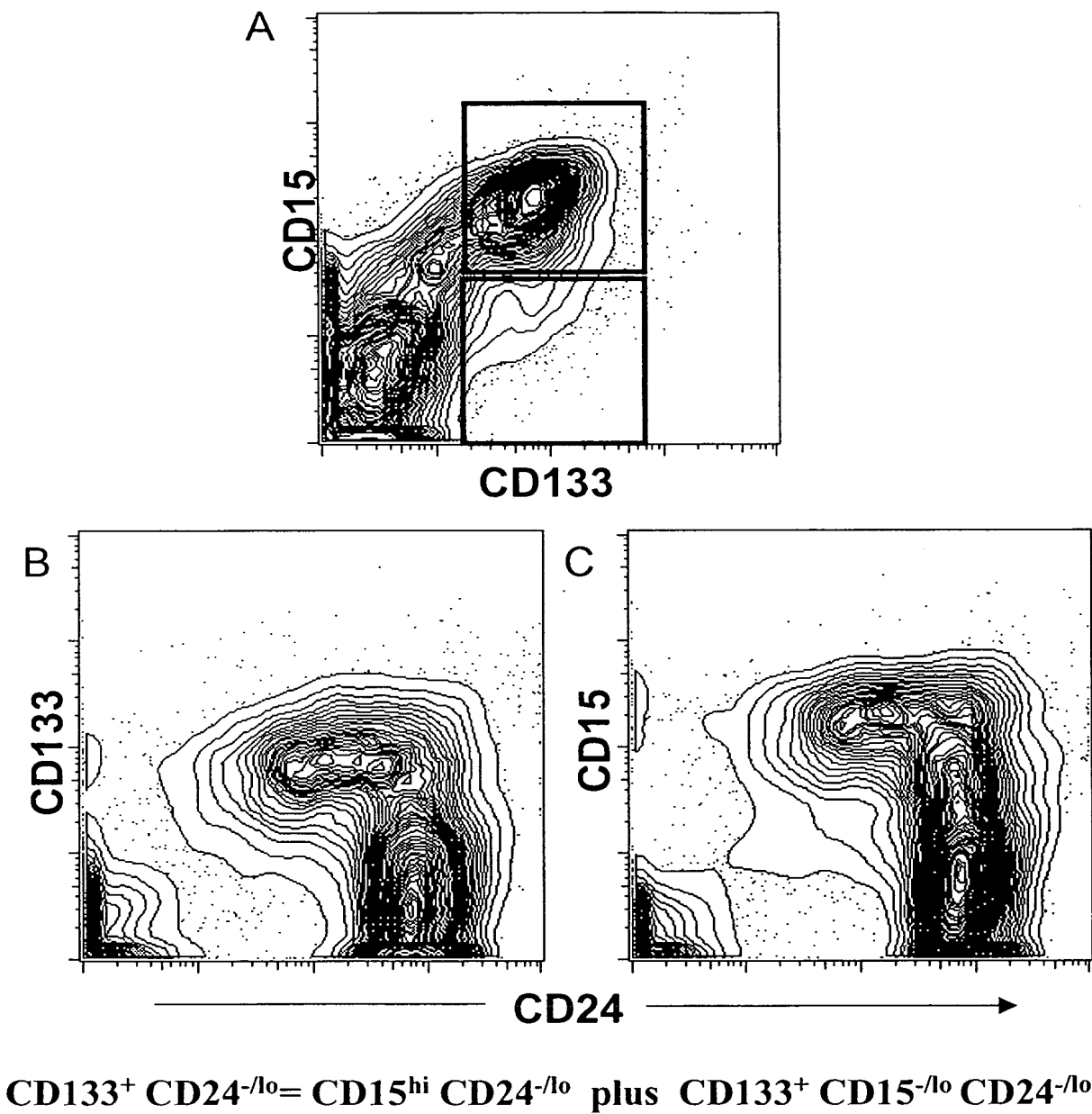
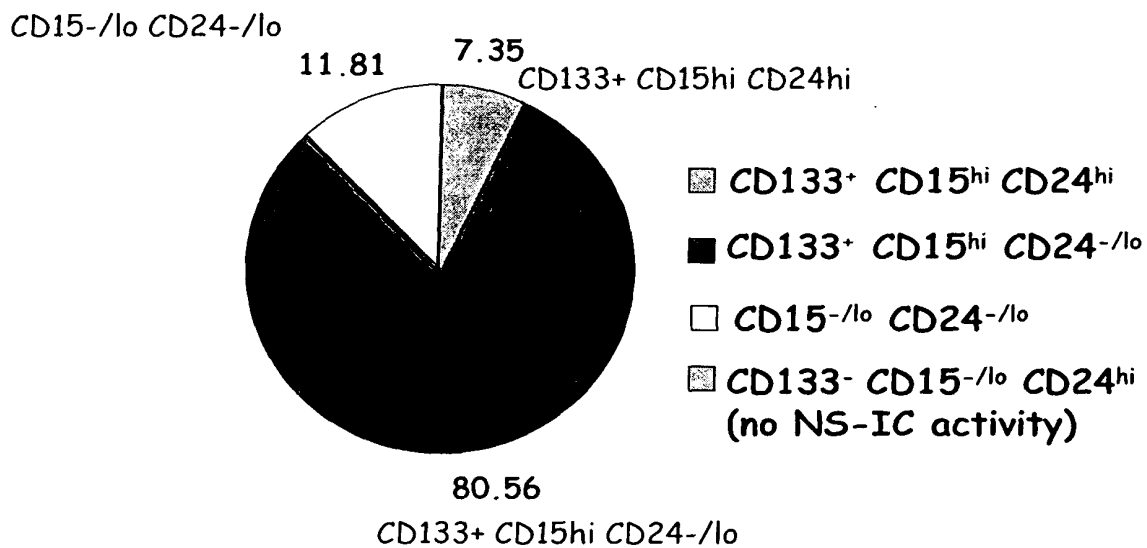
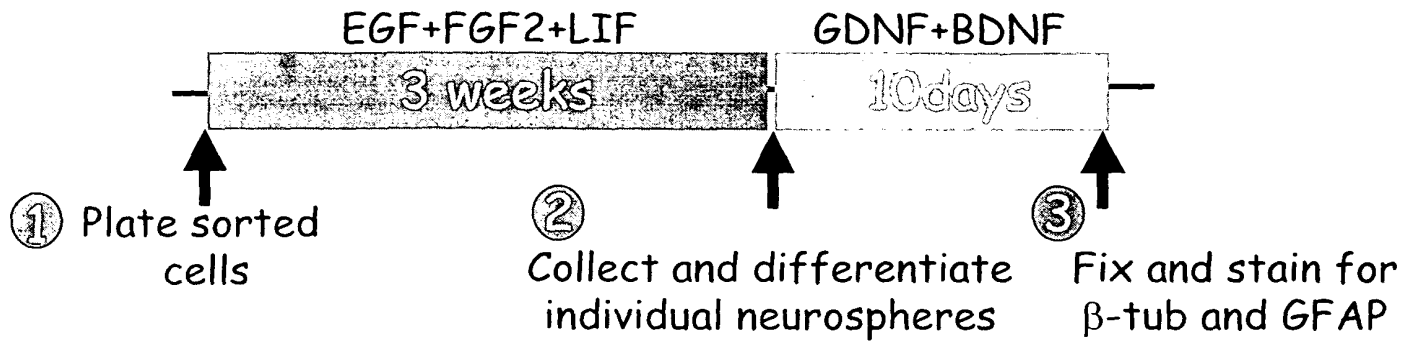


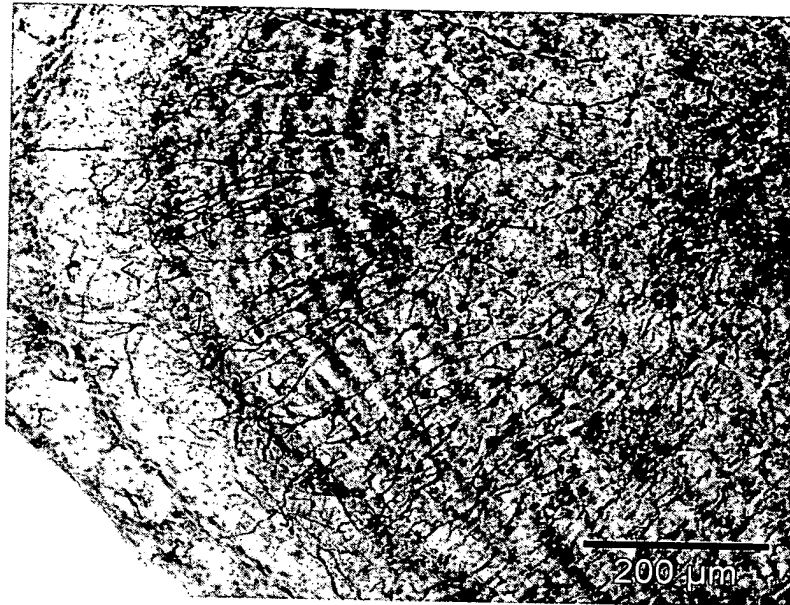
Figure 7 (Example 5)



	Astros + Neurons	Astros only	Neurons + nd	Astros + nd	nd
CD15 <sup>hi</sup> CD24 <sup>-/lo</sup>	95.3	1.2	1.2	2.3	0
CD15 <sup>hi</sup> CD24 <sup>hi</sup>	47.5	32.8	14.8	4.9	0
CD15 <sup>-/lo</sup> CD24 <sup>-/lo</sup>	38.5	0	52.6	0	8.9

**Figure 8 (Example 6)**

- A CD133<sup>+</sup> CD15<sup>-/lo</sup> CD24<sup>-/lo</sup> sorted/expanded neurosphere cells, Olfactory bulb of 6 months post transplant NOD-Scid



- B CD49f<sup>+</sup> CD24<sup>-/lo</sup> sorted/expanded neurosphere cells, Hippocampus of 6 months post transplant NOD-Scid

